

L Number	Hits	Search Text	DB	Time stamp
1	94	(((((hot or heat\$3) near8 (plate\$1))) and (ceramic and oxygen)) and ((non near8 oxide) near8 ceramic)	USPAT	2003/08/19 10:36
2	33	(((((hot or heat\$3) near8 (plate\$1))) and (ceramic and oxygen)) and ((non near8 oxide) near8 ceramic)) and (glossy or glossiness or smooth\$4)	USPAT	2003/08/19 10:37
3	8	((((((hot or heat\$3) near8 (plate\$1))) and (ceramic and oxygen)) and ((non near8 oxide) near8 ceramic)) and sinter\$3) and (ceramic near8 (glossiness or glossy or smooth\$4))	USPAT	2003/08/19 10:39
4	25	((((((hot or heat\$3) near8 (plate\$1))) and (ceramic and oxygen)) and ((non near8 oxide) near8 ceramic)) and (glossy or glossiness or smooth\$4)) not ((((((hot or heat\$3) near8 (plate\$1))) and (ceramic and oxygen)) and ((non near8 oxide) near8 ceramic)) and sinter\$3) and (ceramic near8 (glossiness or glossy or smooth\$4)))	USPAT	2003/08/19 10:49
5	0	((((((hot or heat\$3) near8 (plate\$1))) and (ceramic and oxygen)) and ((non near8 oxide) near8 ceramic)) and (glossy or glossiness or smooth\$4)) not (((((((hot or heat\$3) near8 (plate\$1))) and (ceramic and oxygen)) and ((non near8 oxide) near8 ceramic)) and sinter\$3) and (ceramic near8 (glossiness or glossy or smooth\$4)))) and ((glossiness or glossy or smooth\$4) near8 percent)	USPAT	2003/08/19 10:50
-	92531	((hot or heat\$3) near8 (plate\$1))	USPAT	2003/08/18 14:52
-	4077	((hot or heat\$3) near8 (plate\$1)) and (ceramic and oxygen)	USPAT	2003/08/18 14:52
-	82	(((((hot or heat\$3) near8 (plate\$1))) and (ceramic and oxygen)) and ((non near8 oxide) near8 ceramic)	USPAT	2003/08/19 10:35
-	62	((((((hot or heat\$3) near8 (plate\$1))) and (ceramic and oxygen)) and ((non near8 oxide) near8 ceramic)) and sinter\$3	USPAT	2003/08/18 16:09
-	8	((((((hot or heat\$3) near8 (plate\$1))) and (ceramic and oxygen)) and ((non near8 oxide) near8 ceramic)) and sinter\$3) and ((cold near8 isostatic) near8 press\$3)	USPAT	2003/08/18 14:54
-	5	((((((hot or heat\$3) near8 (plate\$1))) and (ceramic and oxygen)) and ((non near8 oxide) near8 ceramic)) and sinter\$3) and (ceramic near8 (glossiness or glossy or smooth\$4))	USPAT	2003/08/19 10:37